16N-19W

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD CHIEF AND COMSERVATION gravel, sh
APPROPRIATION BY MEANS OF WELL

HIGG 2 8 1972
Indicate to RESOURCES AND COMSERVATION gravel, sh
depth at height to

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **ewner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Lalenh A Kelly	
Owner Cashann I.C. Isk-Sala	For Administrator's Use
Address 16.21 S. 4W.	205 28/ File R 13.73
Missoula, Montana	aug 25,1972-1:45 p.
Date well started July 32 , 1972	
completed August 7, 197:	
3	***************************************

Type of well	Philled	
• •	Chuhn drill	
• • • • • • • • • • • • • • • • • • • •	(Churn drill, rotary or other)	
Water Hee, Don	actic Municipal Fig. Charle Per Instance	

	000. 0000			JIOCK	52 milganon	Ц
	Industrial [	Drainage 🔲	Other	□*	Garden/Lawn	
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USE:	If used for state number	irrigation, industrial, r of acres and location	drainage or other	or other. data (i.e. l	Explain, ot, Block

and Addition).			•••••
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Drilled Weight	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS		
"له"	035 10.		99.80	Kind Size	From (Feet)	To (Feet)
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INDIC	ATE LO	OCATION	OF	WELL	AND	PLACE	OF	USE,	ìF	POSSIBLE
EACH	SMAL	L SQUAR	B. RE	PRÉSEN	NTS 40	ACRE	S.	-		
7			/ K	10						

<b>Driller's Signature</b>	1/1/1/	X )		
Dellar's Address	1420	00	t. 20	

	<b>*</b>	1.0
COLLAND DES	Member LICENSE	FEE ON
1t. francommer		

	7-451 Viol 1		
the ch	aracter, c	alar, thick-	
		clay, sand,	
		ote Show	

depth at which water is found and height to which water rises in well.

Top of Ground  (Elev. above sea tend)  Top of Ground  Top of Ground  Top of Ground  (Elev. above sea tend)  Top of Ground  Top of Gr	ary 1, 1962			
The present of the county in the retained by driller. I cable, so state, otherwise the state,	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
Personations   Pers	nd Recorder in the county in	From (Feet)	To (Feet)	
For Administrator's Use File	be retained by driller.	0	<b>a</b>	
For Administrator's Use    File	cable, so state, otherwise the	a	UZ.	(0.25.0)
File 2.5.23.  GW 1  GW 1  Stock   Irrigation    Grainage or other. Explain, or or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)  Block or other data (i.e. lot, Block or other data)				
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GW 1    Chura drill, rotury or other)			109	The fig. 1.
Court drill, rotury or other)    Stock   Irrigation	aug 25,1972-1:45 p.m.		+	
Clura drill, rotury or other)    Stock   Irrigation	GW 1		<b></b>	
Chura drill, rotry or other)  Stock Irrigation   Other			+	
Stock   Irrigation				
Stock   Irrigation	***************************************		. <del> </del>	
Stock   Irrigation	lug, driven, bored or drilled)		+	+
drainage or other. Explain, or other data (i.e. Lot, Block    PERFORATIONS	(Churn drill, rotary or other)			
drainage or other. Explain, or other data (i.e. Lot, Block    PERFORATIONS	🗒 Stock 🔀 Irrigation 🗌		+	. <del> </del>
drainage or other. Explain, or other data (i.e. Lot, Block    PERFORATIONS	ther 🗆* Garden/Lown 🖂			
PERFORATIONS    Size   From   To				
PERFORATIONS    Size   From   To				
PERFORATIONS  Kind From (Feet)  Alic water level 70 (Feet)  atic water level 79 ft.*  Imping water level 79 ft.*  gallons per minute, easured a n. minutes after pumping egan.  Weasured from ground level.  fell developed by pumping or hours: Dower Pump 34 HP emarks: (Gravel packing, cementing, ackers, type of shutoff)  PLACE OF USE, IF POSSIBLE. D. ACRES.	drainage or other. Explain,			
PERFORATIONS  Kind From To (Feet)  atic water level ft.*  proping water level ff.*  gallons per minute, easured a minutes after pumping egan.  Measured from ground level.  cell developed by pumping bower Pump. HP emarks: (Gravel packing, cementing, ackers, type of shutoff)  PLACE OF USE, IF POSSIBLE.	Of Other data (i.e. LO), BIOCK			
PERFORATIONS  Kind From To (Feet)  atic water level ft.*  proping water level ff.*  gallons per minute, easured a minutes after pumping egan.  Measured from ground level.  cell developed by pumping bower Pump. HP emarks: (Gravel packing, cementing, ackers, type of shutoff)  PLACE OF USE, IF POSSIBLE.				
Atic water level	ύ			
Kind Size (Feet) To (Feet)  atic water level	PERFORATIONS	<del>-</del>	┿	
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Jumping water level				
umping water level 79 ft.*  I	1 3			
Jumping water level	The state of the s			
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reasured to minutes after pumping egan.  Measured from ground level.  Vell developed by pumping  ower				
Measured from ground level.  Vell developed by puinpling	easured late minutes after pumping	;/ g	+	<del>                                     </del>
/ell developed by pumping	egan.			
PLACE OF USE, IF POSSIBLE.	Measured from ground level.	<b> </b>		
emarks: (Gravel packing, cementing, ackers, type of shutoff)  PLACE OF USE, IF POSSIBLE.  D ACRES.	or ahours.			
PLACE OF USE, IF POSSIBLE.	ower Pump 319 H		+	
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And the second of the second second of the second s Monday of the Company Keltandon St. Magazine Marchine Ci. Dien with Ci. Copie. Ci. Horner Charach/House 450 STATE OF MONTANA County of Lake
Filed on the S day of ETHEL M. HARDING
County Clerk and Recorder







Asset Transport to the grant of the state of

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

FEB 1 6 1972 DRILLER'S LOG

(Under Chapter 237 Montana		y 1, 1962 Laws, 1961.	as amenda	ed)	Top of	Gro	
is form to be prepared by	driller er	d three con	ine to ha	filed	From (Feet)	Ground	(Elev. above sea level)
the <b>owner</b> with the County hich the well is located, last	Clerk and	d Recorder in	the coun	ty in	7 75 5 7	(Feet)	The second secon
ease answer all questions. If i	not applic	able, so state	, otherwise	e the	-9	50	
im may be returned.		<del></del> -			59-	- 63 -	the state of the s
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ddress <b>Agilco, Montana</b>		D 12.00	strator's U	se		123	
CHESS		() A	l	3/2			and the state of t
		Zelen 15,19,	22!!#20	astes.			
ate well started 12/21/7	<b>1</b>	GW 1					
completed .1/5/72				1			
ype of welldrilled	(D)	ng, driven, bored o	or drilled)			<u> </u>	
quipment used	11					<b></b> _	
/ater Use: Domestic (★ Mu		Churn drill, rotary  Stock []	- J. J.	n □			
	•		Irrigatio	л <u>Г</u>			
Industrial 🔲 Drainage	<b>□</b> 01	ther 🗆* (	Garden/Lav	vn 🗌			
Describe			•••••				<b>_</b>
<b>ISE:</b> If used for irrigation, in state number of acres and	dustrial,	drainage or	other. Ex	plain,			
and Addition).		A					
STIMATED ANNUAL WITHDRA	WAL 9	0,000	***************************************	******			
Size of Size and From Drilled Weight (Feet)	To (Feet)	P	ERFORATION	(S			
		Kind Size	From (Feet)	To (Feet)	<u> </u>	<del> </del>	
6"   6 5/8   2"	109						
17 # abeve	ı I	519	108	111			
6" 6 5/8 2° above ground		plastic	108	111			
1 /- 1 /- 1		plastic 102' 6"	108	111			
1 75		plastic	108	111			
ground		plastic 192' 6" to	108	111			
grand		plastic 102' 6" to 123'			*		
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grand	Sta Pu at	plastic 102! 6" to 123!	rel .gg level gggallons	fi	·* le,		
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R-1320
#202317
Henry & Catherine
P. Maas
To
The Public
Well Report 150700 Weeks acceptuals STATE OF MONTANA
County of Lake
Flied on the 15 de ETHEL M. HARDING
County Clark and Rec

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

8-1052 Water Rights Joseph a. 1 Edna Boyer To The Public

Constitution of the second

STATE OF MONTANA | ss County of Lake | ss Filed on the 15 day of A.D. 1966 at 3100 o'clock 19 M